Name: ______________________________

Draw a line to match each problem with the same answer.

99 + 97 + 87 = ●	● 94 + 96 + 93 =
55 + 63 + 66 = ●	● 67 + 53 + 64 =
36 + 29 + 25 = ●	● 37 + 25 + 28 =
12 + 25 + 28 = ●	● 56 + 64 + 69 =
68 + 65 + 56 = ●	● 18 + 24 + 23 =

Is 27 a composite or a prime number?

30 ÷ 5 =

7 - 3 + 12

What is the sum of 10 and 505?

Sara has 48 books. She organized them equally into 4 boxes. How many books in each box?

Round 1256 to the nearest hundred.

Put these adjectives in the correct order.
silver, large, round

____

Name: ______________________________

Mental Math = Do it in your head!

Only use a pencil to write the numbers on the blank lines. You do not need any scrap paper! Solve it in your head. If you forget a number, then start over. Cool, huh?

imagine 4 in your head	imagine 7 in your head	imagine 4 in your head	imagine 8 in your head
add 6	add 9	add 8	add 8
add 7	double it	add 4	subtract 8
	subtract 9	double it	double it
			add 1
Write the ones digit.	Add the tens digit to the ones digit. Write the sum.	Write the even digit in your answer.	Write the ones digit.
____ A	____ B		____ C

What is the sum?

A + B + C

____ ____

Wow! Great job! That's the answer, but do you know how to SPELL the number?

____ ____ n e t ____ ____ ____

5 before 11 ______	6 after 17 ______	7 before 15 ______
6 before 13 ______	1 after 14 ______	3 before 17 ______
4 before 16 ______	7 after 13 ______	1 before 14 ______
8 before 19 ______	5 after 12 ______	9 before 18 ______

Name: ______________________________

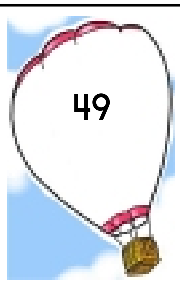
Mr. Grumpy had 33 strawberries. He ate 14 strawberries. How many strawberries were left?	Hannah asked Gavin how many cows he saw. He said there were fewer than 15. There were more than 13. How many cows did Gavin see?	A Band-Aid costs 15¢. Write three ways Adam could have just 15¢.

Count by 4s.

8 , 12 , 16 , ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____

Draw ONE continuous line that touches every box ONCE.
Count by 4s. Find the box with the number 8. Move up, down, right, or left.
Keep counting until you reach 164.

	36								
	8					164	160		
	12	16					148		
52									96



Write this number using words.

- pehk
- pick
- pahk
- piick

$$\begin{array}{r} 99 \\ +\ 58 \\ \hline \end{array}$$

- sliep
- sleep
- sleap
- slep

Name: ______________________________

There are 155, 156, or 157 horses in the herd. The number of horses is not divisible by 2 or 5. How many horses are in the herd?

Mrs. Allen took her best friend out for breakfast. They could choose either apple juice or orange juice to drink. They could choose bacon, ham, or sausage to have with their eggs. Make a tree diagram to show how many different combinations they can have.

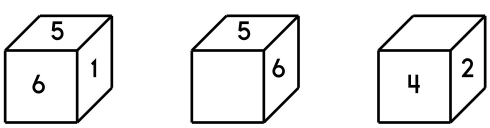
The fifth grade students are having a breakfast for their parents for Children's Good Manners Month. Anne used a muffin pan to make 4 batches of muffins. Then she made 3 extra muffins. She made 43 muffins in all. How many muffins does the muffin pan hold?

The factors of 12 are ____ 2 3 ____ ____ ____

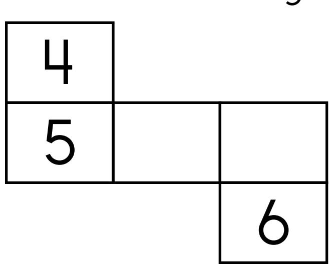
What are the first three multiples of 8?

____

This is the look at one cube that is turned around a few times.



This pattern can be folded into the cube. Fill in the missing boxes.



Fill in the boxes so each line equals 9.

9
[12] - [ ]
[36] ÷ [ ]
[ ] x [9]
([1] + [ ]) + [ ]

How many inches are in one foot?

____

Calculate the product of 5 and 10.

____

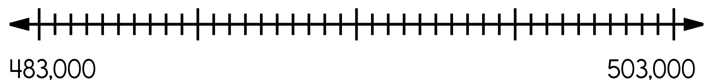
Name: ____________________________________

How many hours are in one day?

____

$$\begin{array}{r} 11 \\ +\ 30 \\ \hline \end{array}$$

Locate where to put the number 498,000 and label the point B.



Fill in the boxes so each line equals 8.

8
☐ x 1
13 - ☐
40 ÷ ☐
(2 + ☐) + ☐
☐ + 4 x ☐

What place value does the 9 have in 19,582?

____

$$\begin{array}{r} 17 \\ +\ 81 \\ \hline \end{array}$$

Make a pattern.

Start with 73.

Subtract 10.

_____ , _____ , _____ , _____ , _____ , _____

If you add 5 to me, the sum is 67. What number am I?

____

Expand the number.

2,284 = _____ + _____ + _____ + _____

Alex made his own kite. He spent $5.73 on his kite. Hunter bought his kite at the store. It cost $9.99. How much more did Hunter's kite cost than Alex's kite?

One side of a square measures two centimeters. What is the area of this square?

____

Name: ____________________________

What is the value of the BIG digit?

939,651

____

Max's birthday is in October. Anna's birthday is four months after Max's birthday. What month is Anna's birthday?

____

- ○ puri
- ○ pyar
- ○ pure
- ○ pue

Write the numeral for three hundred twenty-seven.

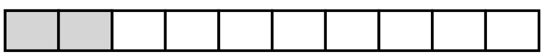
____

Round 432,758 to the nearest thousand.

____

- ○ rulle
- ○ ruli
- ○ rol
- ○ rule

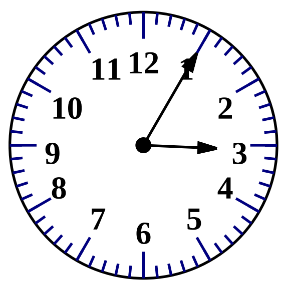
Write the shaded part as a decimal.



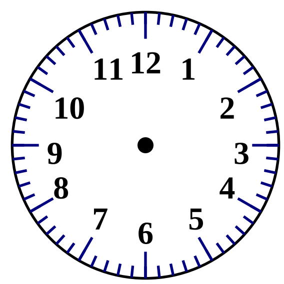
____

Add the correct end punctuation for this sentence.

Line up for the fire drill now



current time



5 minutes later

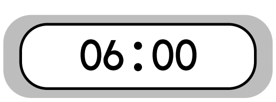
Write the number for seven thousand, nine hundred sixty.

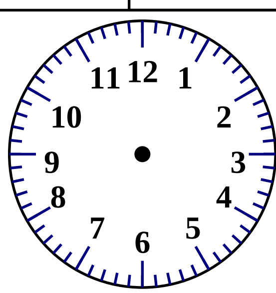
____

There are seven cars parked in a row exactly the same distance from each other. The first car is 34 inches from the second car. The first car is 68 inches from the third car. How far is the sixth car from the second car?

____

$$\begin{array}{r} 89 \\ -\ 21 \\ \hline \end{array}$$





$$\begin{array}{r} 68 \\ +\ 38 \\ \hline \end{array} \qquad \begin{array}{r} 18 \\ +\ 82 \\ \hline \end{array} \qquad \begin{array}{r} 72 \\ +\ 86 \\ \hline \end{array}$$

Circle the relative adverb.

James is not sure where he left his glasses.

Add the correct end punctuation for this sentence.

School starts in two weeks

Name: ______________________________

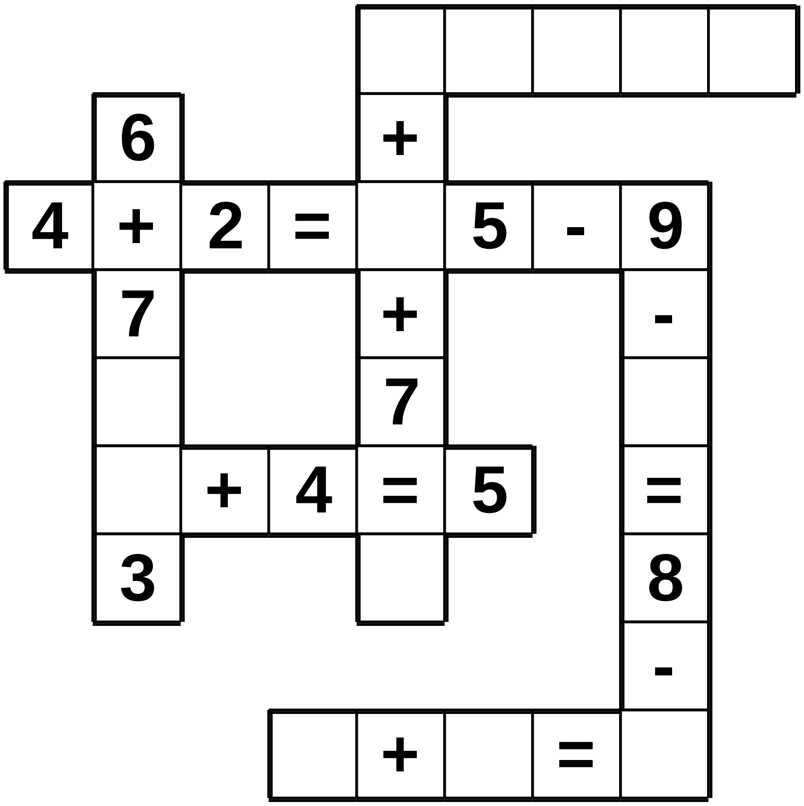
1,223 + 6,206	13,687 - 9,360	5,043 + 3,834	18,513 - 9,475
14,835 - 7,217	8,344 + 7,672	8,607 - 5,950	5,690 + 4,502
7,193 - 1,597	9,073 + 3,168	7,713 - 3,011	3,307 + 6,376
4,166 - 1,215	1,435 + 5,216	6,245 + 6,567	9,809 + 6,797
8,107 - 1,812	14,463 - 7,164	1,099 + 2,625	5,731 + 4,567
5,311 + 8,061	10,226 - 3,542	8,626 - 6,583	13,594 - 9,049
3,774 - 2,416	7,069 + 6,293	5,960 + 9,837	13,296 - 8,132

8
+ 3
☐
+ 6
☐
+ 3
20
+ ☐
22
+ ☐
25
- ☐
17
+ 9
☐
+ 2
28
- ☐
22
+ ☐
25
- 3
☐

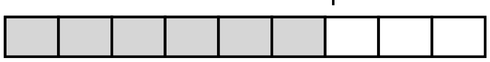
Name: ______________________________

0 • + • 4 • = • 4 • 1 • = • 3 • 1 • 8 • 0 • 2 • 2

Use the pieces above to help you fill in the runaway math puzzle.



Write a fraction to represent what is shaded.



____

If thirty-six crayons are divided into nine equal rows, how many crayons are in each row?

____

Do parallel lines intersect?

____

List the first three multiples of 11.

_______ _______ _______

$$\begin{array}{r} 7 \\ \times \; 7 \\ \hline \end{array}$$

What are 10 tens equal to?

____

How many 5s are in 55?

____

$$\begin{array}{r} 8 \\ \times \; 6 \\ \hline \end{array}$$

word root **sect** can mean **cut** **dissect, dissection, intersection**

Name: ____

Complete each pattern. Write what the rule is. Hint: Look at movement of digits!

44395, 43954, 39544, 95443, 54439, 44395, 43954,

39544, ___________, ___________, 44395, 43954, 39544, 95443

5779, 7795, 7957, 9577, 5779, ___________, ___________,

9577, ___________, ___________, 7957, 9577, 5779, 7795

Complete each pattern. Write what the rule is.

13	26	39
52	65	
91	104	

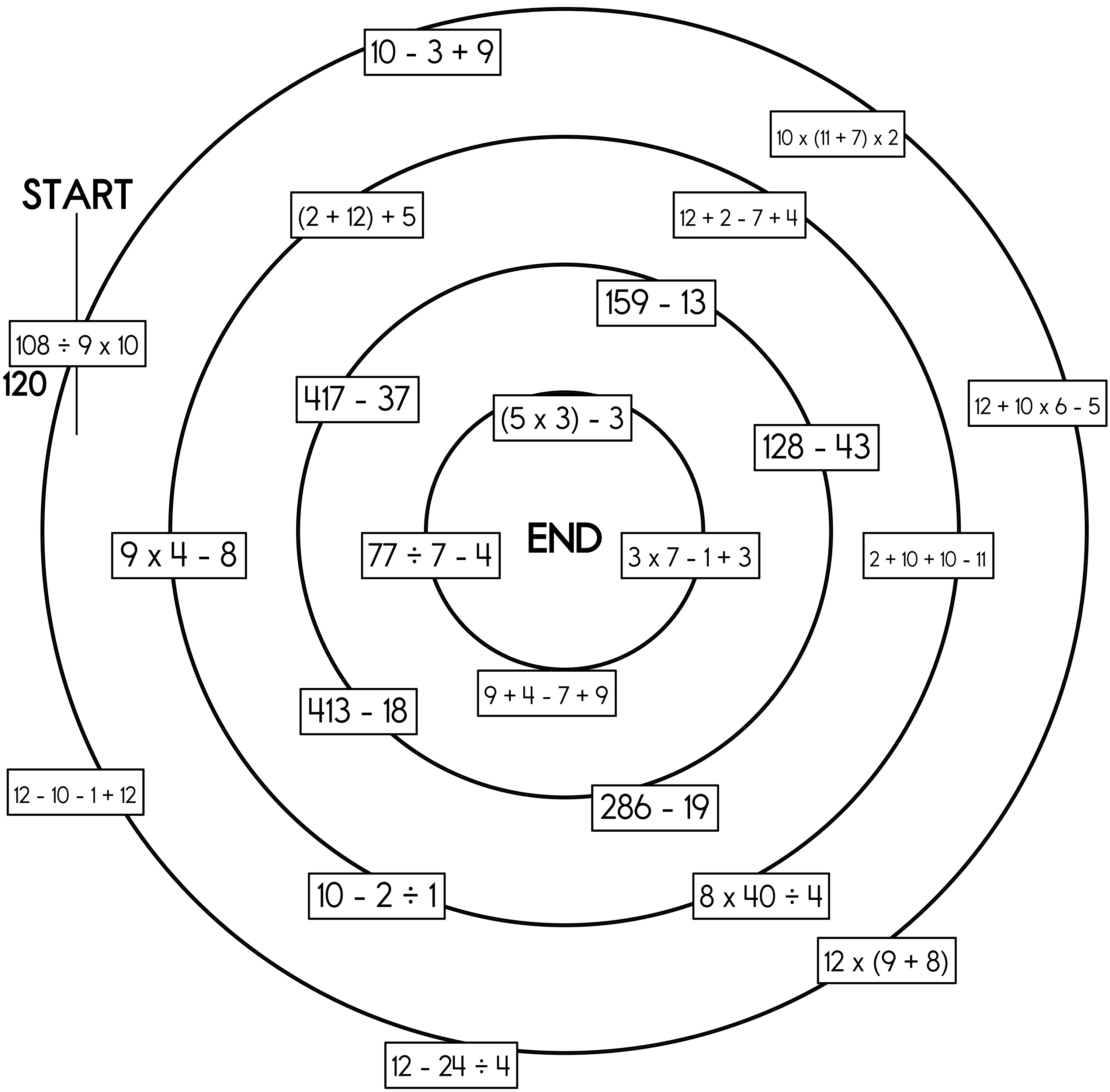
Name: ____

Draw a line from START to END.

15 ~~120~~ 85

80

Cross out the number you use above and then write it below.



Name: ______________________________________



1¢



$1



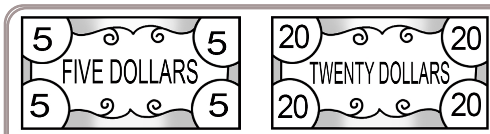
______ ¢



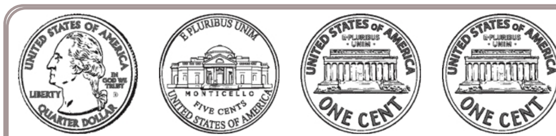
$ ______



$ ______



$ ______



______ ¢



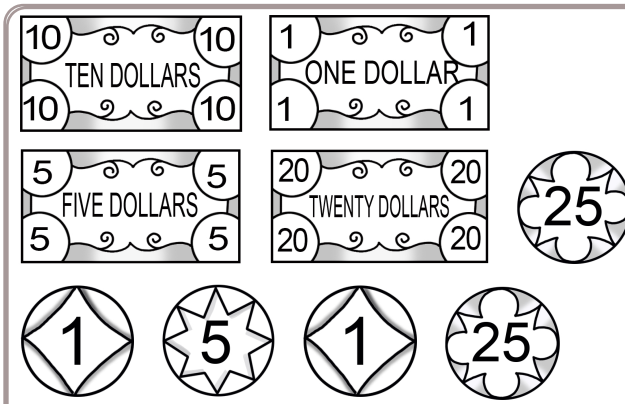
$20.05



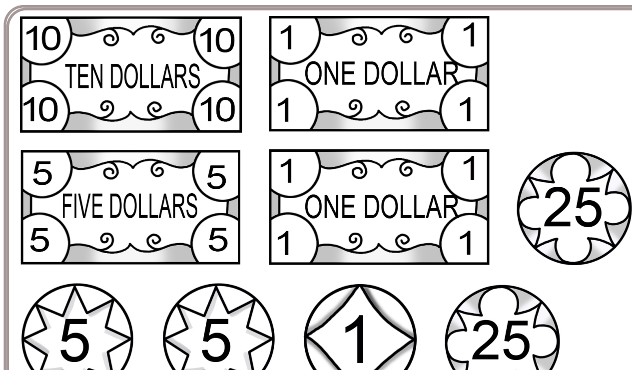
$ ______



$ ______



$ ______



$ ______



$ ______

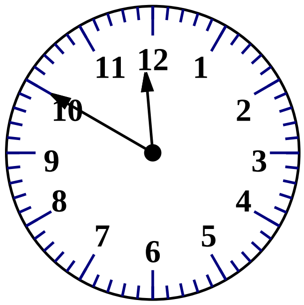
Name: ____

Find the product of 2 and 11.	Multiply 7 and 5.	$\frac{63}{9} =$
$7\overline{)56}$	30 ÷ 5 =	9×9
9×6	$7\overline{)49}$	$9\overline{)81}$
What number is 374 less than 425?	$61{,}400 - 4{,}492$	37 + 82 =
$103{,}699 + 966{,}836$	215 - 614 =	$898{,}130 - 99{,}917$

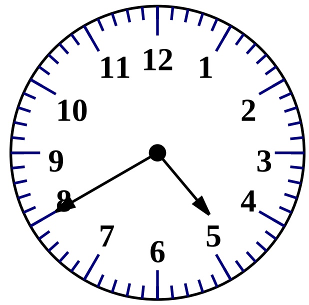
Name: ____

84 x 9	33 x 7	64 x 6	89 x 5	67 x 2
64 x 4	25 x 3	92 x 9	11 x 2	53 x 3
98 x 6	33 x 4	55 x 2	32 x 4	27 x 5
94 x 7	44 x 5	57 x 8	90 x 2	14 x 4
59 x 4	57 x 2	45 x 3	40 x 5	34 x 5

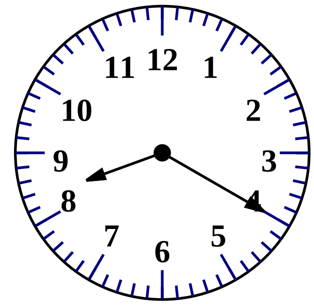
Name: ____



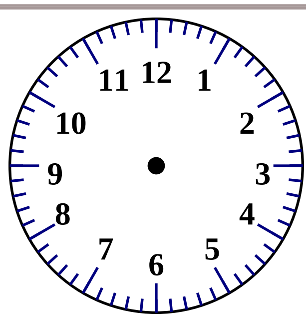
11 : 50



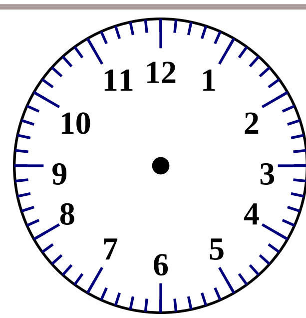
:



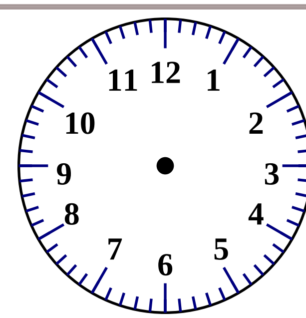
:



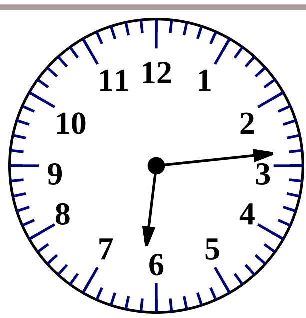
Draw 10:40.



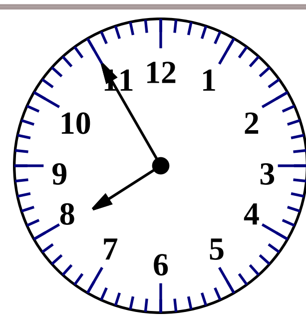
Draw 12:30.



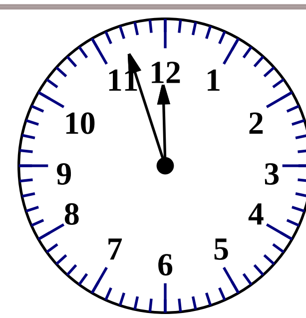
Draw 7:10.



:



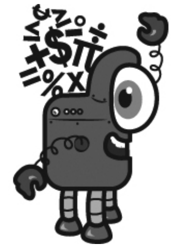
:



:

Name: ___________________________

Mental Math — #1



- Start with the number of wheels on 3 cars. **12**

- Add the number of dimes in a dollar. ______
  2 2 5 5 6 6 3 5 9 0 (Circle your answer to double check you are correct.)

- Divide that number in half. ______
  7 2 1 9 9 0 2 1 1 4

- Add the number of legs on 7 ducks. ______
  9 3 1 0 2 5 5 4 3 1

- Add a dozen. ______
  6 2 3 7 7 2 5 3 3 8

- Add the number of days in a week. ______
  9 9 1 7 7 4 4 7 3 2

- Add the digits in your number. The sum of that is your new number. ______
  2 5 8 9 9 9 8 7 4 3

- Add the number of dimes in a dollar. ______
  2 1 8 3 9 0 5 0 8 2

- Divide that number in half. ______
  6 5 4 9 9 6 3 4 1 6

- Triple that number. ______
  2 7 3 2 2 0 5 4 1 5

- Increase that number by 12. ______
  1 1 8 9 3 9 9 4 4 6

Name: ______________________________

seventy-nine 79

ninety ____

sixty-one ____

fifty-six ____

eighty-eight ____

eighty-seven ____

94 ninety-four

50 ____

74 ____

65 ____

92 ____

73 ____

80 + 5 = ____

____ + 8 = 58

70 and ____ make 73.

50 and 0 make ____.

60 + ____ = 67

____ and 2 make 82.

3 more than 62 is ____

2 more than 79 is ____

1 more than 56 is ____

8 more than 85 is ____

7 more than 61 is ____

6 more than 57 is ____

2 more than ____ is 72

____ more than 81 is 84

____ more than 54 is 55

____ more than 68 is 76

____ more than 87 is 93

____ more than 73 is 80

____ is less than 88.

____ is greater than 75.

There are ____ tens in 56.

There are ____ ones in 63.

____ is 7 more than 36

Name: ______________________________

$\frac{1}{2}$	$\frac{1}{2}$									
$\frac{1}{3}$	$\frac{1}{3}$	$\frac{1}{3}$								
$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$					
$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$			
$\frac{1}{9}$	$\frac{1}{9}$	$\frac{1}{9}$	$\frac{1}{9}$	$\frac{1}{9}$	$\frac{1}{9}$	$\frac{1}{9}$	$\frac{1}{9}$	$\frac{1}{9}$		
$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	$\frac{1}{10}$	
$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$	$\frac{1}{11}$

Compare.

$\frac{2}{11}$ < $\frac{7}{10}$	$\frac{5}{11}$ ◯ $\frac{1}{2}$	$\frac{1}{3}$ ◯ $\frac{8}{9}$	$\frac{7}{8}$ ◯ $\frac{1}{2}$
$\frac{5}{10}$ ◯ $\frac{3}{6}$	$\frac{8}{10}$ ◯ $\frac{5}{8}$	$\frac{5}{6}$ ◯ $\frac{1}{3}$	$\frac{4}{9}$ ◯ $\frac{2}{6}$
$\frac{1}{3}$ ◯ $\frac{3}{9}$	$\frac{8}{10}$ ◯ $\frac{1}{3}$	$\frac{1}{2}$ ◯ $\frac{8}{11}$	$\frac{1}{2}$ ◯ $\frac{1}{3}$
$\frac{6}{11}$ ◯ $\frac{4}{10}$	$\frac{4}{6}$ ◯ $\frac{2}{9}$	$\frac{4}{8}$ ◯ $\frac{5}{9}$	$\frac{3}{6}$ ◯ $\frac{4}{8}$
$\frac{4}{8}$ ◯ $\frac{1}{2}$	$\frac{6}{10}$ ◯ $\frac{1}{2}$	$\frac{2}{3}$ ◯ $\frac{6}{9}$	$\frac{1}{8}$ ◯ $\frac{8}{9}$
$\frac{4}{10}$ ◯ $\frac{1}{2}$	$\frac{4}{11}$ ◯ $\frac{6}{8}$	$\frac{2}{9}$ ◯ $\frac{2}{6}$	$\frac{1}{3}$ ◯ $\frac{4}{6}$

Name: ______________________________

Can you guess the word?

No duplicate letters can be used.

L I O N S

The letter L is in the word
and is in the correct spot.

W H E A T

The letter H is in the word,
but H is not in that spot.

A B C D E F G H I J K L

A list of letters will be given that
have not been used. Good luck!

Hint: There are no duplicate letters in the answer.

L A R G E
N O I S E
H O U S E

B C D F J K M P Q T V W X Y Z

☐ ☐ ☐ ☐ ☐

Let's check if you guessed correctly. Look across or down to find the correct answer.

F L U K S L E W E A Y O M I Y L B M O
O R G U S E E P G E U O S E F A E E U
E W E E U U A O N I W M U L J R U V Z
O L L E O E E E N E E E E E E G A K U
O U A U O O F U E M O U O F R E M E O
G E E S A U S E G H O U S E A R S O O
S U O V L M S S H H E O L O V E G L E
U T U W H M O E O M K G M O U S E S U

Hint: There are no duplicate letters in the answer.

L E A R N
B O A R D

C F G H I J K M P Q S T U V W X
Y Z

☐ ☐ ☐ ☐ ☐

Let's check if you guessed correctly. Look diagonally to find the correct answer. (DIAGONAL!)

U A R R L D R L K G R A A A W L A A N
X L G L U H Z N E G D C U G W Z L G U
R E A D Y B B D D A U D O R U O H A E
R D N R U U S A N A R D R B G E B X W
U L D G O A G R A L D N G R O T L E R
A A N A U Y H L I U O B G L A L M R K
Z M G G U A D G B U R H O A V N G M R
Y U C W U R R U A F C I D A U X R R Z
G X D A R A V D A A R G R A R A T G N
O D G V A R G J J R A O G A E D D A A

Hint: There are no duplicate letters in the answer.

R A I S E
A M O N G

B C D F H J K L P Q T U V W X Y
Z

☐ ☐ ☐ ☐ ☐

Let's check if you guessed correctly. Look diagonally to find the correct answer. (DIAGONAL!)

O N N O G O A Y A N D I I A G N T Z A
O A F G O Y G G V J E A A J Y A N N O
A Y A S O H E Y O I R N Z I R A G Y O
E T I G S S E R M N O N K O N M R O F
L O T G A L A W A O Y N G I I J G S E
H D W G E M O G O I A Y O O S Y O I L
A E W Z U K O Z G O S M R A S M A L N
N A Z E A A M N O O L E I W P M A D O
O Y Y N A A D Q G S O U A A O G P C A
M S A O S G A R A G B M E G C G O O R

Name: ____

Fill in the missing numbers.

Only rule - The same number CAN NOT be next to each other, in ANY direction.

Dark lines surround a block. Numbers to use in a block:

A block with 1 space has to be the number 1.
A block with 2 spaces must have the numbers 1 and 2.
A block with 3 spaces must have the numbers 1, 2, and 3.
A block with 4 spaces must have the numbers 1, 2, 3, and 4.

1			2	1	3
4	3			4	2
1	2	1	2	1	3

An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

2 3 4 1

1	2	3	2	3	2
3	4	1	4	1	4
1	2			3	2
3	4			1	4

An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

2 1 3 4

3				3
	1	2	1	2
4	3	4	3	4
1			2	

Hint - These numbers are missing:

1 3 1 2 4 4 2

3		3		
4	2	4	2	4
	3	1		1
	4		4	2

Hint - These numbers are missing:

1 2 2 1 3 1 3

Name: ______________________________

Fill in the missing numbers.

1			4	1		2
	4	1	3		4	1
1	3	2	4	1	3	2
		1		2	4	

Hint - These numbers are missing:

3 4 3 2 2 2 2 3 1

2	3	1				2
1				1		1
	3	1		2	4	
1	4	2			3	1

3	2		4		2
		3	2		4
3	2	1			2

Hint - These numbers are missing:

4 3 4 1 1 1 1

2	1		1		1
				3	
2	1	3	1		1

Hint - These numbers are missing:

2 3 2 4 4 4 2 3

double 10 =

How many tens are in the number 23,000?

How many total legs are on 10 dogs?

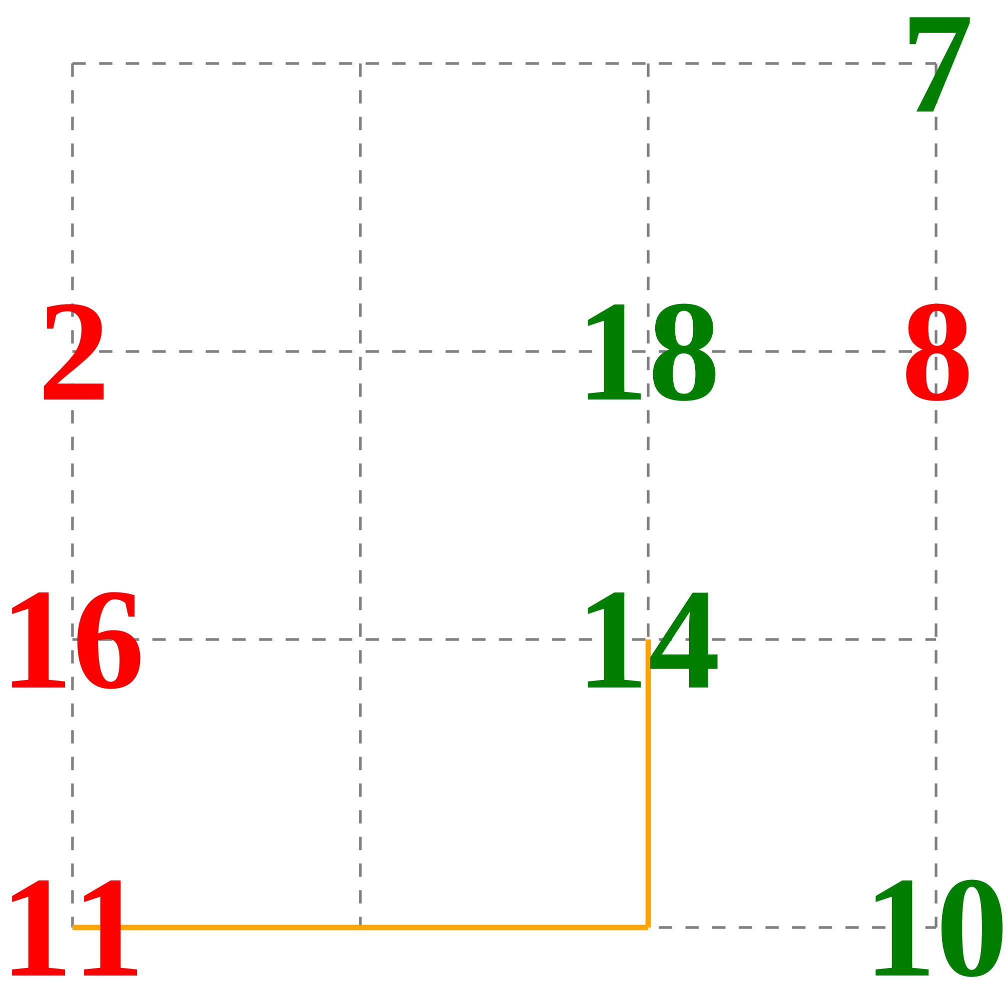
Name ______________________________ Date ______________________

Greater and Less Than Number Kissing

Start at a green number and draw a line to any red number that is less than the green number.

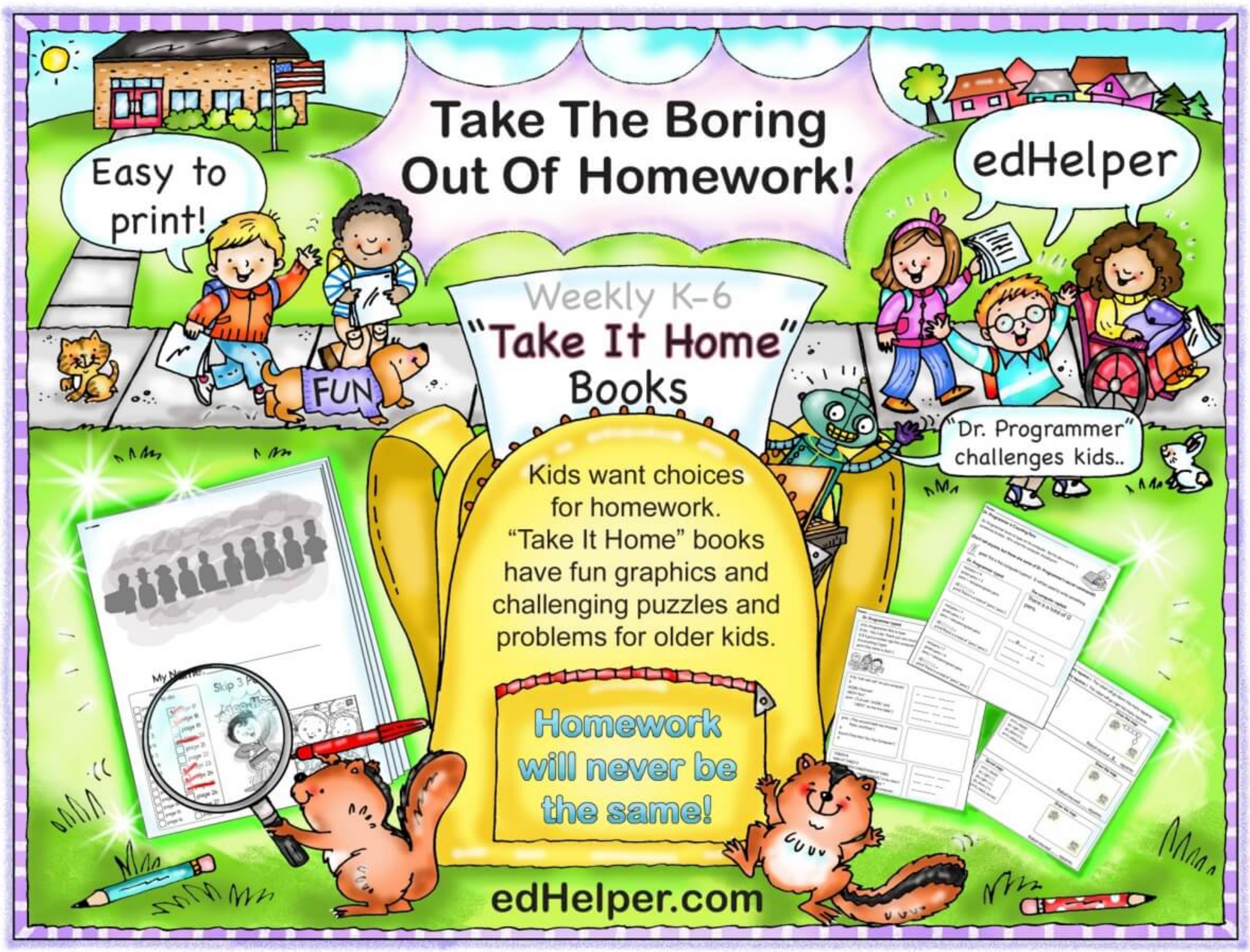
Draw a line that connects one number to one other number to kiss. Draw your lines over the trace lines. No lines may cross. Once you draw a line to a number, that number cannot be used again.

One complete line has already been drawn for you.






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